

ABSTRACT OF THE DISCLOSURE

Disclosed is a method for producing a laminated porous polyolefin film, the method comprising steps of:

5 providing a pair of tools for thermocompression bonding two resin films therebetween,

 laminating two films each comprising at least one layer made of a polyolefin resin composition comprising 100 parts by weight of a polyolefin resin having a melt index of 0.1 g/10
10 min or less and 80 to 300 parts by weight of a filler to form a laminated film by piling and thermocompression bonding the films between the thermocompressing portions of the tools, wherein the surface temperature of each thermocompressing portion is adjusted to a temperature higher than the melting
15 point of the polyolefin resin by from 5 to 25°C during the lamination, and

 drawing the laminated film to form micropores therein, thereby yielding a porous film.